

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Television Station KNXV

FROM: Joe Snelson, Region 3, Technical Coordinator
Telephone: 913-677-7250

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC Database is correct for your station.

Check Here
if Correct

State:	AZ	<input checked="" type="checkbox"/>
City of License:	PHOENIX	<input checked="" type="checkbox"/>
Station Call Sign:	KNXVTV	<input checked="" type="checkbox"/>
Channel:	15	<input checked="" type="checkbox"/>
Power:	537 KW	<input checked="" type="checkbox"/>
Antenna Height:	521 mtr.	<input checked="" type="checkbox"/>
RCMSL:	879 mtr.	<input checked="" type="checkbox"/>
Transmitter Location:		<input checked="" type="checkbox"/>
Latitude:	33 20 00	<input checked="" type="checkbox"/>
Longitude:	112 03 46	<input checked="" type="checkbox"/>
Directional Antenna:	No	<input checked="" type="checkbox"/>
Reference Angle:		<input checked="" type="checkbox"/>

Please provide any necessary corrections in the spaces below:

State:	_____
City of License:	_____
Station Call Sign:	_____
Channel:	_____
Power:	1,070 KW
Antenna Height:	_____
RCMSL:	_____
Transmitter Location:	_____
Latitude:	_____
Longitude:	_____
Directional Antenna:	_____
Reference Angle:	_____

PLEASE RETURN THIS FORM ONLY IF YOU HAVE CORRECTIONS BY FAX OR BY MAIL OR RESPOND VIA EMAIL NO LATER THAN OCTOBER 20, 1996 TO:

Victor Tawil
DTV Channel Coordinator
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
email: vtawil@delphi.com

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil, MSTV

New Mexico

FROM: John Ramp, Ch. Engr., Region 3

Telephone: (505) 277-1251

Region 3

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	<u>KNME-TV</u>	<u>X</u>
Channel:	<u>5+</u>	<u>X</u>
Power:	<u>26.9 KW</u>	<u>X</u>
Antenna Height: HAAT	<u>1289.0 M.</u>	<u> </u>
RCAMSL:	<u>3295.0 M.</u>	<u> </u>
Transmitter Location:		
Latitude:	<u>35° 12' 44"</u>	<u>X</u>
Longitude:	<u>106° 26' 57"</u>	<u>X</u>
Directional Antenna:	<u>N/A</u>	<u>X</u>
Reference Angle:	<u>0.0</u>	<u>X</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u> </u>
Antenna Height: HAAT	<u>1,299.9 M.</u>
RCAMSL:	<u>3294.6 M.</u>
Transmitter Location:	
Latitude:	<u> </u>
Longitude:	<u> </u>
Directional Antenna:	<u> </u>
Reference Angle:	<u> </u>

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) KPOM-FORT SMITH ^{AR} is correct.

(Check one)

 Yes OR ✓ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: _____

RCAMSL: _____

Transmitter Location: _____

Latitude: _____

Longitude: 94-08-14.5

Directional Antenna: _____

Reference Angle: _____

**PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO
LATER THAN OCTOBER 20, 1996 TO:**

Victor Tawil
DTV Channel Coordination
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
e-mail: vtawil@delphi.com

AND

Steven A. Smith
Vice President, Engineering
Cosmos Broadcasting Corporation
P.O. Box 19023
Greenville, SC 29602-9023
fax: 864-609-4420

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) KFAA - ROGERS, AR is correct.

(Check one)
 Yes OR ✓ No *(KFAA is Satellite of*

Please provide any necessary corrections in the spaces below: *KPom-TV*

Station Call Sign: _____
 Channel: _____
 Power: _____
 Antenna Height: _____
 RCAMSL: _____

Transmitter Location:

Latitude: _____
 Longitude: 94-06-5.0

Directional Antenna: _____
 Reference Angle: _____

PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO LATER THAN OCTOBER 20, 1996 TO:

Victor Tawil
 DTV Channel Coordination
 MSTV
 Suite 310
 1776 Massachusetts Avenue, N.W.
 Washington, D.C. 20036
 fax: 202-861-0342
 e-mail: vtawil@delphi.com

AND

Steven A. Smith
 Vice President, Engineering
 Cosmos Broadcasting Corporation
 P.O. Box 19023
 Greenville, SC 29602-9023
 fax: 864-609-4420

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: VICTOR TAWIL
 FROM: KTVN-TV, Region 3
Telephone: 702-858-2222
 RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	_____	✓
Channel:	_____	✓
Power:	_____	✓
Antenna Height:	_____	✓
RCAMSL:	_____	✓
Transmitter Location:	_____	✓
Latitude:	_____	✓
Longitude:	_____	✓
Directional Antenna:	_____	✓
Reference Angle:	_____	✓

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u>KTVN-TV</u>
Channel:	_____
Power:	_____
Antenna Height:	_____
RCAMSL:	_____
Transmitter Location:	_____
Latitude:	_____
Longitude:	_____
Directional Antenna:	<u>Y</u>
Reference Angle:	<u>MAJOR LOBES</u> <u>147° AND 328°</u>

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil
 FROM: Steve Klaubert
WTXX Ch 20, Region 10
 Telephone: 203-758-3900
 RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>WTXX</u>	<input checked="" type="checkbox"/>
Channel:	<u>20</u>	<input checked="" type="checkbox"/>
Power:	<u>2240.0 Kw</u>	<input checked="" type="checkbox"/>
Antenna Height:	<u>366</u>	<input checked="" type="checkbox"/>
RCAMSL:	<u>522</u>	<input type="checkbox"/>
Transmitter Location:		
Latitude:	<u>41° 31' 04"</u>	<input checked="" type="checkbox"/>
Longitude:	<u>73° 01' 07"</u>	<input checked="" type="checkbox"/>
Directional Antenna:	<u>RCA TFW-25G (omni)</u>	<input type="checkbox"/>
Reference Angle:		<input type="checkbox"/>

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
 Channel: _____
 Power: _____
 Antenna Height: _____
 RCAMSL: 533
 Transmitter Location: _____
 Latitude: _____
 Longitude: _____
 Directional Antenna: RCA TFW-25G (omnidirectional)
 Reference Angle: _____

Post-It™ brand fax transmittal memo 7671		# of pages = 1
To: <u>Victor Tawil</u>	From: <u>Steve Klaubert</u>	
Co: <u>MSTV-DTV coord</u>	Co: <u>WTXX Ch 20</u>	
Dept: <u>Suite 310</u>	Phone: <u>203-758-3900</u>	
Fax #	Fax # <u>-3908</u>	

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Television Station KTVD

FROM: Joe Snelson, Region 3, Technical Coordinator
Telephone: 913-677-7250

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC Database is correct for your station.

Check Here
if Correct

State:	CO	<input checked="" type="checkbox"/>
City of License:	DENVER	<input checked="" type="checkbox"/>
Station Call Sign:	KTVD	<input checked="" type="checkbox"/>
Channel:	20	<input checked="" type="checkbox"/>
Power:	5000 KW	<input checked="" type="checkbox"/>
Antenna Height:	383 mtr.	<input checked="" type="checkbox"/>
RCAMSL:	2416 mtr.	<input checked="" type="checkbox"/>
Transmitter Location:		
Latitude:	39 40 18	<input checked="" type="checkbox"/>
Longitude:	105 13 12	<input checked="" type="checkbox"/>
Directional Antenna:	Yes	<input checked="" type="checkbox"/>
Reference Angle:	_____	<input type="checkbox"/>

Please provide any necessary corrections in the spaces below:

State:	_____
City of License:	_____
Station Call Sign:	_____
Channel:	_____
Power:	_____
Antenna Height:	_____
RCAMSL:	_____
Transmitter Location:	_____
Latitude:	_____
Longitude:	_____
Directional Antenna:	_____
Reference Angle:	_____

ANTENNA TYPE ATW2545-HSC-20

PLEASE RETURN THIS FORM ONLY IF YOU HAVE CORRECTIONS BY FAX OR BY MAIL OR RESPOND VIA EMAIL NO LATER THAN OCTOBER 20, 1996 TO:

Victor Tawil
DTV Channel Coordinator
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
email: vtawil@delphi.com

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil

FROM: Matt Sanderford, PE, Region 4
Telephone: 817-246-8384

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	<u>KYLE</u>	<u>X</u>
Channel:	<u>28</u>	<u>X</u>
Power:	<u>126 KW</u>	<u> </u>
Antenna Height:	<u> </u>	<u> </u>
RCAMSL:	<u>246 m</u>	<u> </u>
Transmitter Location:	<u> </u>	<u> </u>
Latitude:	<u>30-41-18</u>	<u>X</u>
Longitude:	<u>96-25-35</u>	<u>X</u>
Directional Antenna:	<u>NO</u>	<u> </u>
Reference Angle:	<u>N/A</u>	<u> </u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u>2090 KW</u>
Antenna Height:	<u> </u>
RCAMSL:	<u>311 m</u>
Transmitter Location:	<u> </u>
Latitude:	<u> </u>
Longitude:	<u> </u>
Directional Antenna:	<u>AND ODD960212KE</u>
Reference Angle:	<u>0°</u>

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil / David Carr
 FROM: William P. Lee, Region 4
 Telephone: 918 495 - 6450
 RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KWMT</u>	<u>X</u>
Channel:	<u>53</u>	<u>X</u>
Power:	<u>5000 kW</u>	<u> </u>
Antenna Height: HAAT	<u>460 meters</u>	<u> </u>
RCAMSL:	<u>650 meters</u>	<u> </u>
Transmitter Location:		
Latitude:	<u>36° 01' 10" N</u>	<u> </u>
Longitude:	<u>95° 39' 24" N</u>	<u> </u>
Directional Antenna:	<u>yes</u>	<u> </u>
Reference Angle:	<u> </u>	<u> </u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u>1770 kW</u>
Antenna Height: HAAT	<u>182 200 meters</u>
RCAMSL:	<u>395 meters</u>
Transmitter Location:	
Latitude:	<u>N 36° 02' 34"</u>
Longitude:	<u>N 95° 57' 11"</u>
Directional Antenna:	<u>NO</u>
Reference Angle:	<u> </u>

FCC NTSC ENGINEERING DATABASE ~~GOOD~~ CORRECTION SHEET

TO: VICTOR TAWIL

FROM: NOE STROUT, Region 4
Telephone: 903-581-5656

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

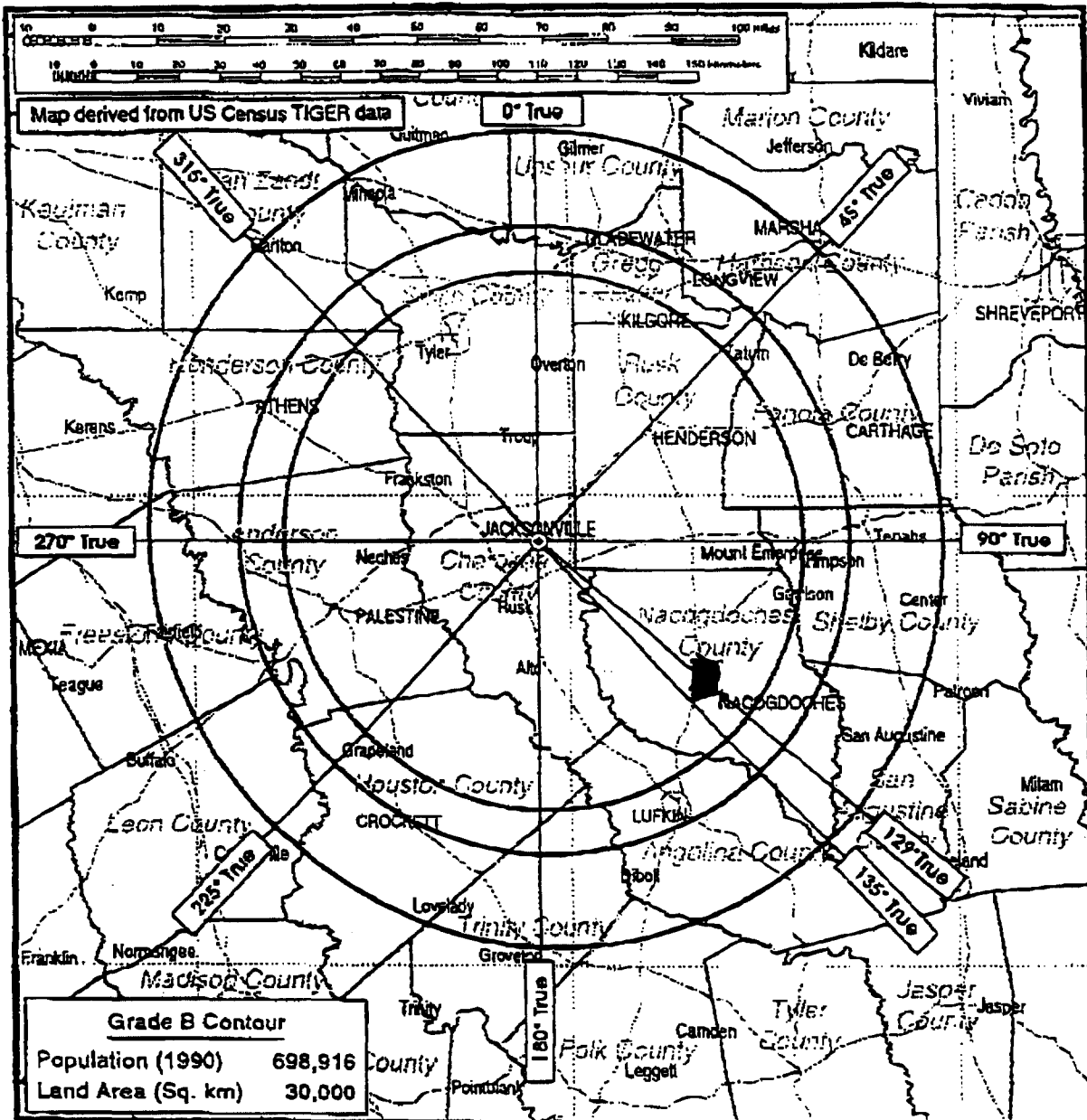
		Check Here if Correct
Station Call Sign:	<u>KLSB-TV</u>	<u>✓</u>
Channel:	<u>19</u>	<u>✓</u>
Power:	<u>229 KW</u>	<u>✓</u>
Antenna Height:	<u>222 m.</u>	<u>✓</u>
RCAMSL:	<u>305 m</u>	<u>✓</u>
Transmitter Location:		
Latitude:	<u>31-24-28</u>	<u>✓</u>
Longitude:	<u>94-45-53</u>	<u>✓</u>
Directional Antenna:	<u>NO</u>	<u>✓</u>
Reference Angle:		<u>✓</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u>KLSB-TV</u>
Channel:	<u>19</u>
Power:	<u>5000 KW</u>
Antenna Height:	<u>472 m</u>
RCAMSL:	<u>585 m</u>
Transmitter Location:	
Latitude:	<u>31-54-20</u>
Longitude:	<u>95-05-05</u>
Directional Antenna:	<u>NO</u>
Reference Angle:	

Pending

Figure 4



PREDICTED COVERAGE CONTOURS

TELEVISION STATION KLSB-TV
NACOGDOCHES, TEXAS
CHANNEL 19

du Treil, Lundin & Rackley, Inc. Sarasota, Florida

*True
these will
break your eyes out!
Phil*

FCC NTSC ENGINEERING DATABASE ~~CORRECTION~~ SHEETTO: VICTOR TAWILFROM: NOE STROUT, Region 4
Telephone: 903-581-5656RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

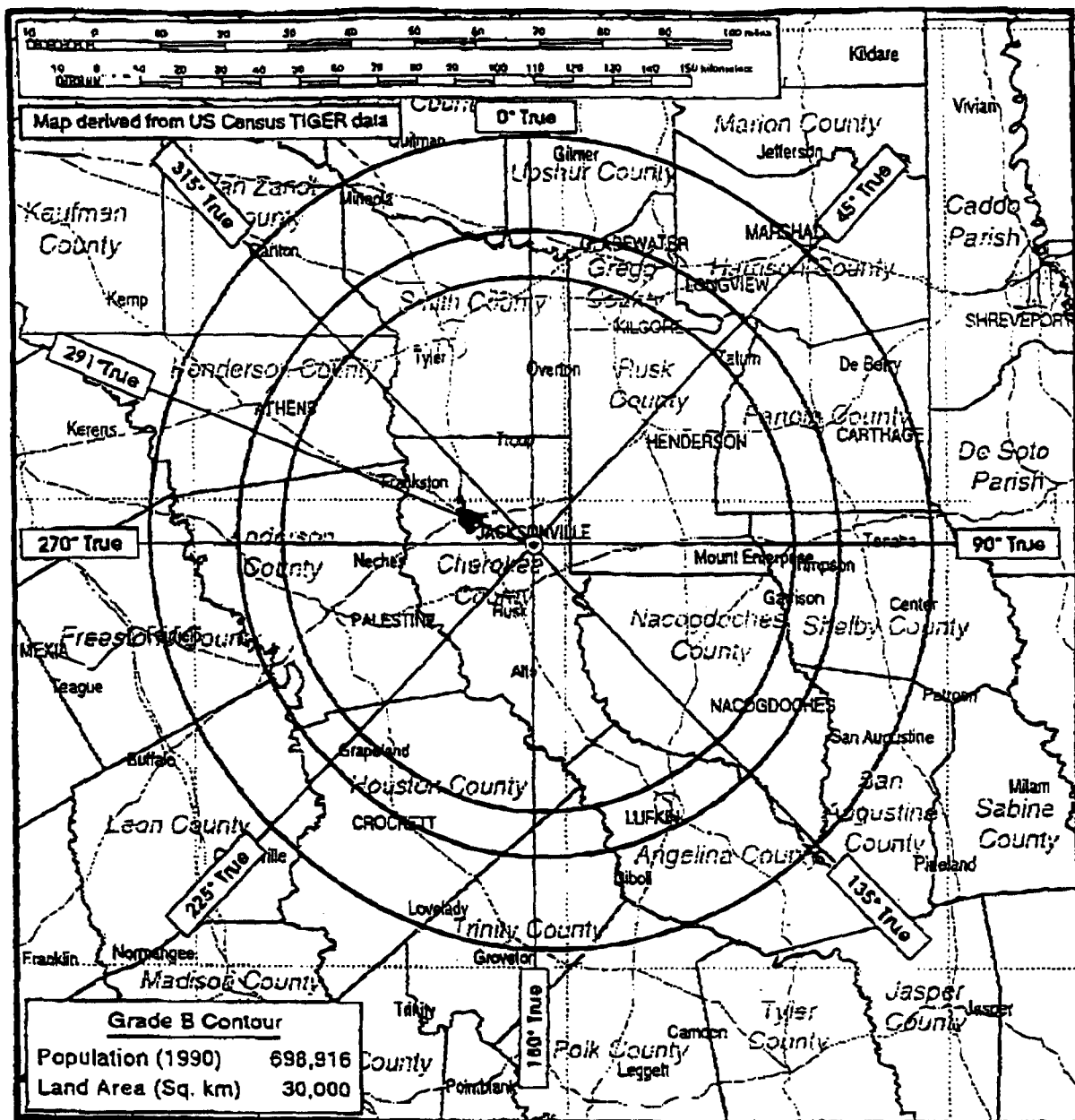
		Check Here if Correct
Station Call Sign:	<u>KETK-TV</u>	<u>✓</u>
Channel:	<u>56</u>	<u>✓</u>
Power:	<u>5000 KW</u>	<u>✓</u>
Antenna Height:	<u>482 M</u>	<u>✓</u>
RCAMSL:	<u>615 M</u>	<u>✓</u>
Transmitter Location:		
Latitude:	<u>32-03-40</u>	<u>✓</u>
Longitude:	<u>95-18-50</u>	<u>✓</u>
Directional Antenna:	<u>NO</u>	<u>✓</u>
Reference Angle:		<u>✓</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u>KETK-TV</u>
Channel:	<u>56</u>
Power:	<u>5000 KW</u>
Antenna Height:	<u>472 M</u>
RCAMSL:	<u>585 M</u>
Transmitter Location:	
Latitude:	<u>31-54-20</u>
Longitude:	<u>95-05-05</u>
Directional Antenna:	<u>NO</u>
Reference Angle:	

Pending

Figure 4



PREDICTED COVERAGE CONTOURS

TELEVISION STATION KETK-TV

JACKSONVILLE, TEXAS

CHANNEL 56

du Treil, Lundin & Rackley, Inc. Sarasota, Florida

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor TawilFROM: Matt Sanderford, PE, Region 4
Telephone: 817-246-8384RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KNVO</u>	<u>X</u>
Channel:	<u>48</u>	<u>X</u>
Power:	<u>3020 KW</u>	<u>X</u>
Antenna Height:	<u></u>	<u></u>
RCAMSL:	<u>220 m</u>	<u></u>
Transmitter Location:		
Latitude:	<u>26 05 20</u>	<u>X</u>
Longitude:	<u>98 03 44</u>	<u>X</u>
Directional Antenna:	<u>AND ODD921113KE</u>	<u></u>
Reference Angle:	<u>0.0</u>	<u>X</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u></u>
Channel:	<u></u>
Power:	<u></u>
Antenna Height:	<u></u>
RCAMSL:	<u>311 m</u>
Transmitter Location:	
Latitude:	<u></u>
Longitude:	<u></u>
Directional Antenna:	<u>AND ODD950824KE</u>
Reference Angle:	<u></u>

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: David Carr

FROM: Sherrell Lambert, Region 4
Telephone: 806-744-1414

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	_____	_____
Channel:	_____	_____
Power:	_____	_____
Antenna Height:	_____	_____
RCAMSL:	_____	_____
Transmitter Location:	_____	_____
Latitude:	_____	_____
Longitude:	_____	_____
Directional Antenna:	_____	_____
Reference Angle:	_____	_____

Please provide any necessary corrections in the spaces below:

Station Call Sign:	_____	
Channel:	_____	
Power:	_____	
Antenna Height:	_____	
RCAMSL:	_____	
Transmitter Location:	_____	
Latitude:	_____	
Longitude:	_____	
Directional Antenna:	<u>RCA TW-15A11-P</u>	Modified for 0.4 Degrees
Reference Angle:	_____	Electrical Beam Tilt
		Omnidirectional

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: JEFF CLARKE KUVN-TV / VICTOR TAWIL FCC
KUVN-TV 23
FROM: P. PAGE GORDHAM, Region 4
Telephone: (972) 485-2323
RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KUVN</u>	<u>✓</u>
Channel:	<u>23</u>	<u>✓</u>
Power:	<u>5000 KW</u>	<u>✓</u>
Antenna Height:	<u>184 METERS</u>	<u>✓</u>
RCAMSL:	<u>370 METERS</u>	<u>✓</u>
Transmitter Location:		
Latitude:	<u>32 54 4</u>	<u>✓</u>
Longitude:	<u>96 41 14</u>	<u>✓</u>
Directional Antenna:	<u>YES</u>	<u>✓</u>
Reference Angle:	<u>0°</u>	<u>—</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	_____
Channel:	_____
Power:	_____
Antenna Height:	_____
RCAMSL:	_____
Transmitter Location:	_____
Latitude:	_____
Longitude:	_____
Directional Antenna:	_____
Reference Angle:	<u>260°</u>

860926 KU

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: DAVID CARR
 FROM: Bob KING, Region 4
 Telephone: 210-366-5000
 RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign: KENS
 Channel: 5
 Power: 100
 Antenna Height: 424
 RCAMSL: 585
 Transmitter Location:
 Latitude: 29 16 07
 Longitude: 98 15 55
 Directional Antenna:
 Reference Angle:

✓
✓
✓
✓
✓
✓
✓
✓
✓
✓

Please provide any necessary corrections in the spaces below:

Station Call Sign: KENS
 Channel:
 Power:
 Antenna Height:
 RCAMSL:
 Transmitter Location:
 Latitude: 29 16 10
 Longitude:
 Directional Antenna:
 Reference Angle:

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: VICTOR TAWIL / DAVID CARR
FROM: KTXA, Region 4
Telephone: (214) 743-2100
RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	<u>KTXA</u>	<u> </u>
Channel:	<u>21</u>	<u> </u>
Power:	<u>107KW / 5MW ERP</u>	<u> </u>
Antenna Height:	<u>515.6 m</u>	<u> </u>
RCAMSL:	<u>505.6 m</u>	<u> </u>
Transmitter Location:		
Latitude:	<u>N 32° 35' 21.5"</u>	<u> </u>
Longitude:	<u>W 96° 58' 10"</u>	<u> </u>
Directional Antenna:	<u>SPECIAL SKULL TFW-363DAS</u>	<u> </u>
Reference Angle:	<u>350° TRUE</u>	<u> </u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>	
Channel:	<u> </u>	
Power:	<u> </u>	
Antenna Height:	<u>515.6 m</u>	<u>INCORRECT ON DATABASE</u>
RCAMSL:	<u> </u>	
Transmitter Location:		
Latitude:	<u> </u>	
Longitude:	<u> </u>	
Directional Antenna:	<u> </u>	
Reference Angle:	<u> </u>	

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: JEFF CLARKE KUVN-TV / VICTOR TAWIL FCC
FROM: PAGE GORDON, Region 4
Telephone: (972) 485-2323
RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KUVN</u>	<u>✓</u>
Channel:	<u>23</u>	<u>✓</u>
Power:	<u>5000 kW</u>	<u>✓</u>
Antenna Height:	<u>184 METERS</u>	<u>✓</u>
RCAMSL:	<u>370 METERS</u>	<u>✓</u>
Transmitter Location:		
Latitude:	<u>32 54 4</u>	<u>✓</u>
Longitude:	<u>96 41 14</u>	<u>✓</u>
Directional Antenna:	<u>YES</u>	<u>✓</u>
Reference Angle:	<u>0°</u>	<u>✓</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u> </u>
Antenna Height:	<u> </u>
RCAMSL:	<u> </u>
Transmitter Location:	
Latitude:	<u> </u>
Longitude:	<u> </u>
Directional Antenna:	<u> </u>
Reference Angle:	<u>260°</u>

860926 KU

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: David Carr

FROM: Ray Alexander, Region 4
Telephone: 210-968-5555 ext. 222

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KRGV-TV</u>	<u>X</u>
Channel:	<u>5</u>	<u>X</u>
Power:	<u>100 KW</u>	<u>X</u>
Antenna Height:	<u>290 meters</u>	<u>—</u>
RCAMSL:	<u>305 meters</u>	<u>—</u>
Transmitter Location:		
Latitude:	<u>26° 09' 54"</u>	<u>X</u>
Longitude:	<u>97° 48' 45"</u>	<u>X</u>
Directional Antenna:	<u>no</u>	<u>X</u>
Reference Angle:	<u>—</u>	<u>—</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: 995' or 304.5 meters

RCAMSL: 1005' or 306.5 meters

Transmitter Location:

 Latitude: _____

 Longitude: _____

Directional Antenna: _____

Reference Angle: _____

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: VICTOR TAWIL / DAVID CARR

FROM: KTXA, Region 4
Telephone: (214) 743-2100

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign: KTXA
Channel: 21
Power: 107KW / 5MW ERP
Antenna Height: 515.6 m
RCAMSL: 505.6 m
Transmitter Location:
Latitude: N 32° 35' 21.5"
Longitude: W 96° 58' 10"
Directional Antenna: SPECIAL SKULL TFW-363DAS
Reference Angle: 350° TAKE

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
Channel: _____
Power: _____
Antenna Height: 515.6 m *INCORRECT ON DATABASE*
RCAMSL: _____
Transmitter Location: _____
Latitude: _____
Longitude: _____
Directional Antenna: _____
Reference Angle: _____

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil / David Carr

FROM: William P. Lee, Region 4
Telephone: 918 495 - 6450

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	<u>KWMT</u>	<u>X</u>
Channel:	<u>53</u>	<u>X</u>
Power:	<u>5000 kW</u>	<u> </u>
Antenna Height: HAAT	<u>460 meters</u>	<u> </u>
RCAMSL:	<u>650 meters</u>	<u> </u>
Transmitter Location:		<u> </u>
Latitude:	<u>36° 01' 10" N</u>	<u> </u>
Longitude:	<u>95° 37' 21" N</u>	<u> </u>
Directional Antenna:	<u>yes</u>	<u> </u>
Reference Angle:		<u> </u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u>1770 kW</u>
Antenna Height: HAAT	<u>182 200 meters</u>
RCAMSL:	<u>395 meters</u>
Transmitter Location:	
Latitude:	<u>N 36° 02' 34"</u>
Longitude:	<u>N 95° 57' 11"</u>
Directional Antenna:	<u>no</u>
Reference Angle:	<u> </u>



FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

VICTOR TANIL

TO: DAVID CARR KHOU-TVFROM: KFWD-TV, Region 4
Telephone: 972-255-5206

(1/0 START JAGODA)

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KFWD</u>	<input checked="" type="checkbox"/>
Channel:	<u>52 Negative offset</u>	<input checked="" type="checkbox"/> partially
Power:	<u>5000.00 RW</u>	<input checked="" type="checkbox"/>
Antenna Height:	<u>328.0 m</u>	<input checked="" type="checkbox"/>
RCAMSL:	<u>512.0 m</u>	<input checked="" type="checkbox"/>
Transmitter Location:		
Latitude:	<u>N LAT 32 45 1</u>	<input checked="" type="checkbox"/>
Longitude:	<u>W LON 92 16 7</u>	<input checked="" type="checkbox"/>
Directional Antenna:	<u>Yes</u>	<input checked="" type="checkbox"/>
Reference Angle:	<u>Horizontal Polarization 0.50° electrical</u>	<input checked="" type="checkbox"/>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	_____	
Channel:	_____	(negative offset was not listed)
Power:	_____	
Antenna Height:	_____	
RCAMSL:	_____	
Transmitter Location:		
Latitude:	_____	
Longitude:	_____	
Directional Antenna:	_____	
Reference Angle:	<u>0.50° electrical</u>	was not listed.

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: VICTOR TAWIL
 FROM: JIM SMITH
KFDX-TV, Region 4
 Telephone: 817-692-4530
 RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KFDX-TV</u>	<u>/</u>
Channel:	<u>3</u>	<u>/</u>
Power:	<u>100 KW ERP</u>	<u>/</u>
Antenna Height:	<u>305 HAAT (M)</u>	<u>/</u>
RCAMSL:	<u>607 (M)</u>	<u>/</u>
Transmitter Location:		
Latitude:	<u>33 53 23</u>	<u>/</u>
Longitude:	<u>98 33 20</u>	<u>/</u>
Directional Antenna:	<u>NO</u>	<u>/</u>
Reference Angle:	<u>0</u>	<u>/</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
 Channel: _____
 Power: _____
 Antenna Height: _____
 RCAMSL: _____
 Transmitter Location: _____
 Latitude: _____
 Longitude: 98 33 30
 Directional Antenna: _____
 Reference Angle: _____